

**Disposable electronic diagnostic instrument**

Ref # 2

**Publication number:** JP11500527T**Publication date:** 1999-01-12**Inventor:****Applicant:****Classification:**

**- international:** G01N33/49; G01N21/01; G01N21/27; G01N21/86;  
G01N33/92; G01N21/47; G01N37/00; G01N33/49;  
G01N21/01; G01N21/25; G01N21/86; G01N33/92;  
G01N21/47; G01N37/00; (IPC1-7): G01N21/01;  
G01N21/27; G01N33/49; G01N33/92

**- European:** G01N21/86B

**Application number:** JP19950516365T 19951113

**Priority number(s):** WO1995US15439 19951113; US19940339058  
19941114

**Also published as:**

WO9615439 (A1)  
EP0792451 (A1)  
US5795543 (A1)  
US5728352 (A1)  
EP0792451 (A4)

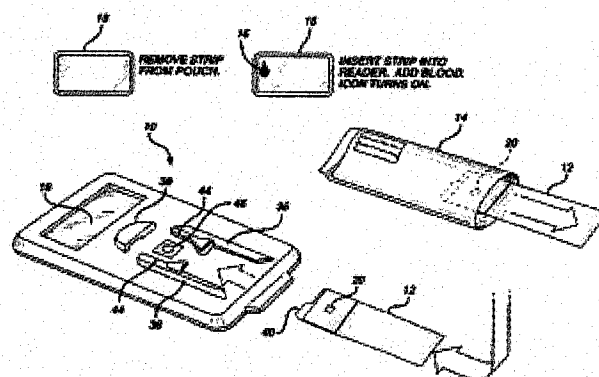
more &gt;&gt;

[Report a data error here](#)

Abstract not available for JP11500527T

Abstract of corresponding document: **US5795543**

The invention relates to a disposable electronic diagnostic instrument designed for use in an Over-the-Counter (OTC) cholesterol test kit for measuring cholesterol levels of blood. The instrument is designed and calibrated specifically for use with diagnostic test strips supplied with the OTC cholesterol test kit.

Data supplied from the **esp@cenet** database - Worldwide